

Entire System Server Directory Structure

This subsection covers the following topics:

- Directory Structure
- %NPRDIR%\%NPRVERS% Directory
- %NPRDIR%\%NPRVERS%\bin Directory
- %NPRDIR%\%NPRVERS%\work Directory

Directory Structure

After the installation steps have been performed, the following Entire System Server directory structure is generated:

C:\Program Files\Software AG	%SAG%
	(depending on the current Software AG root directory)
npr	%NPRDIR%
v211	%NPRVERS%
work	Work directory
bin	Executable files for Entire System Server

The following tables outline the contents of the Entire System Server version directories.

%NPRDIR%\%NPRVERS% Directory

Library / File / Directory	Explanation
npr.ini	Entire System Server parameter definitions. This is a text file and can be edited with any text editor (notepad, for example).
npr.txt	Text file describing the content of the npr.ini file.
bin	Directory containing all executable files and DLLs of the current product version.
work	Directory containing the temporary files associated with the server or other components, generated during the activity of Entire System Server. This directory also contains the log files.
uninst.isu	Deinstallation information file (this is in %NPRDIR%\%NPRVERS%).

%NPRDIR%\%NPRVERS%\bin Directory

Library / File / Directory	Explanation
npretb.exe	Executable file associated with the NPR server.
npretbr3.exe	Executable file associated with the NPR server. To be used if SAP R/3 is to be called from this server.
libnpr.dll	DLL file required by npretb.exe
libnpr3.dll	DLL file required by npretbr3.exe
eorxcl.exe	Cleanup utility program for Entire Operations.
lib.txt	SAP R/3 library definitions.
saprfc.ini	Communication definition example for an SAP R/3 system.
msg01.txt msg02.txt	Files containing all messages called from the servers and internal functions of Entire System Server.

%NPRDIR%\%NPRVERS%\work Directory

Library / File / Directory	Explanation
*.log	Log files created by Entire System Server. The log files may be deleted at any time. They will be created automatically new, if necessary.